

ABSTRACT

The present invention relates to a process for preparing a foreign protein
5 comprising culturing a bacterium containing the cysteine synthase (*cysK*) gene
and a gene encoding the foreign protein. The present invention comprises the
steps of culturing a bacterium transformed with an expression vector containing
a gene encoding a serine-rich foreign protein and an expression vector
containing the *cysK* gene, or a bacterium transformed with an expression vector
10 containing the *cysK* gene and a gene encoding a serine-rich foreign protein and
isolating the foreign protein therefrom. The present invention is expected to be
widely used to increase the production yield of a serine-rich foreign protein.